

Drug sensitivity assays

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Positively selected modifications in the pore of TbAQP2 allow pentamidine to enter *Trypanosoma brucei*

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Drug sensitivity assays protocol.pdf



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1. Alghamdi, A. H. and De Koning, H. (2020). Drug sensitivity assays. Bio-protocol Preprint. bio-protocol.org/prep531.
2. Alghamdi, A. H., Munday, J. C., Campagnaro, G. D., Gurvic, D., Svensson, F., Okpara, C. E., Kumar, A., Quintana, J., Martin Abril, M. E., Milić, P., Watson, L., Paape, D., Settimo, L., Dimitriou, A., Wielinska, J., Smart, G., Anderson, L. F., Woodley, C. M., Kelly, S. P. Y., Ibrahim, H. M., Hulpia, F., Al-Salabi, M. I., Eze, A. A., Sprenger, T., Teka, I. A., Gudín, S., Weyand, S., Field, M., Dardonville, C., Tidwell, R. R., Carrington, M., O'Neill, P., Boykin, D. W., Zachariae, U. and De Koning, H. P. (2020). Positively selected modifications in the pore of TbAQP2 allow pentamidine to enter *Trypanosoma brucei*. eLIFE. DOI: [10.7554/eLife.56416](https://doi.org/10.7554/eLife.56416)

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